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		MATION REPORT		
COUNTRY	USSR		DATE DISTR. /7 Aug 1954	-
SUBJECT	Duties of Military Rep Acceptance of Military	presentatives at Factories/ Production/Military Reserve	NO OF BLOCK	
PLACE ACQUIRED		25X1	NO. OF ENCLS.	
DATE ACQUIRED		25X1	SUPPLEMENT TO REPORT NO.	
DATE OF IN	URMATION			
LATION OF 118 CO.	TAINS INFORMATION AFFECTION THE NATIONAL DI TEO. DITNIG TOE MEASURES F TITLE 18. SECTIO -3. CODS. IN INVESTID. ITS TRANSPISSION OF TENTS TO SECRETE FOR MEASURESTED FOR TENTS TO SECRETE OF THIS SOME IS PROBED.	THIS IS TIME	EVALUATED INFORMATION	
1. McCothon				•
ortes to be on the RKKA () but who	e erry "special list", seeme of the Red Aray)	tor and/or chier engineer of l education at a military according to the duty. This list, on active duty. This list, included thousands of office rely military or troop activi	a military factory ademy and could even called the "Rezerv ers on active duty.	

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- 3. The general duties of a military representative at a civilian plant were:
 - a. if the factory did not engage in military production in time of peace, the representative prepared detailed plans on what the plant could produce in time of war;
 - b. if part of the production of a plant was military in nature, such as a factory which primarily made typewriters but devoted one-quarter of its production to machine guns, the representative was "in charge" of the military production, ie, he checked on the number of items manufactured and on adherence to the time schedule.
- 4. In addition to military representatives, there were acceptance boards (priomochnii komisii), made up of technical military men who inspected and accepted finished military items. The acceptance was referred to as "priomka". Such a board was either sent to a plant or stationed at the larger factories. The board was sent or stationed by the appropriate arm, such as Artillery. The military representative would inform the board that he believed the finished items met required specifications, but the board would spot cherk nevertheless. Inspection facilities were frequently available at the plant. The actual inspection was done by the military personnel. The "priomka" served as acceptance for the whole army. The eventual user, such as a military district, did not do any testing, beyond a check on delivery that all the necessary parts of the item had been included in shipment.

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6. There were numerous scientific research institutes (nauchno isledovatelskii instituti). They may even have had military sections.

25X1

7. The usual civilian institutes did not have military representatives but did have military instructors (voennii rukovaditeli) from the "rezerv" or "zapas", who taught some military subjects. The students of these institutes were not automatically granted military status upon graduation. They were granted appropriate atatus after an examination at the "RaivoenKomat (Rayoni Voenni Kommissariat.» Military Commissariat of a Rayon). The "VoenKomats" had "uchebnii taentri" (training centers) devoted to instructing junior officers of the "zapas". Also, each military district staff had a "nachalnik voenni polgo covid uchesnikushia grazhdanskikh VuZov" (chief of military training for students of civilian VUZ). A VUZ (Vishoye Uchebnoye Zavidenie) is a higher educational institution.

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